Department of Homeland Security Information Analysis and Infrastructure Protection



Current Nationwide
Threat Level is

ELEVATED

SIGNIFICANT RISK OF TERRORIST ATTACKS

Daily Open Source Infrastructure Report for 16 May 2003

Daily Overview

- BTCC Financial News reports the record–setting pace of new personal bankruptcies has continued this year, rising 7.4% in the 12 months ending March 31, pushed by an ongoing sluggish economy and the effects from the consumer spending binge of the 1990s. (See item 6)
- Bloomberg News reports the U.S. Government will provide \$2.3 billion in financial aid to 66 airlines under a law intended to help offset losses related to the Iraq war. (See item 8)
- Silicon Valley reports the nation's computer systems that operate electricity grids, phone systems, and other critical infrastructure remain vulnerable to cyber attacks. (See item 23)

DHS/IAIP Update Fast Jump

Production Industries: Energy; Chemical; Defense Industrial Base

Service Industries: Banking and Finance; Transportation; Postal and Shipping

Sustenance and Health: Agriculture; Food; Water; Public Health

Federal and State: **Government**; **Emergency Services**

IT and Cyber: Information and Telecommunications; Internet Alert Dashboard

Other: General; DHS/IAIP Web Information

Energy Sector

Current Electricity Sector Threat Alert Levels: <u>Physical</u>: Elevated, <u>Cyber</u>: Elevated Scale: LOW, GUARDED, ELEVATED, HIGH, SEVERE [Source: ISAC for the Electricity Sector (ES–ISAC) – http://esisac.com]

1. May 15, Platts Global Energy News — U.S. DOE calls 'dirty bomb' report flawed. The Department of Energy (DOE) today disputed a General Accounting Office report criticizing the DOE's ability to identify, control and dispose of low-level nuclear materials that could be used in "dirty bombs." DOE issued a statement calling the GAO report "flawed" because it did not "fully consider" the department's "substantial progress as well as a major interagency initiative" with the Nuclear Regulatory Commission to reduce such risks. The report, released Tuesday, asserts that securing such nuclear materials — which were used in medicine, agriculture, research and industry in the United States — is "not a priority" for DOE and "not even fully funded" by the department. DOE in conjunction with the Nuclear

Regulatory Commission has recovered and secured 6,000 sources of such material, including 1,600 sources in FY-03. DOE said both before and after the September 11 terrorist attacks, when fears heightened that a fanatic might combine explosives and nuclear materials, the department recognized the need to step up protective efforts for security reasons. The GAO report is available at http://www.gao.gov.

Source: http://www.platts.com/stories/nuclear3.html

- 2. May 14, Reuters Texas utility warns of higher summer power bills. City Public Service (CPS) of San Antonio has warned that a hot summer, steep natural gas prices and an extended outage at a Texas nuclear plant will mean higher bills this summer for its more than half a million electric customers in the state. The utility, in a statement issued Tuesday, said the factors are expected to cause a 30 percent jump in the average residential electric bill this summer. CPS said the projected cost of natural gas is more than 60 percent higher than last year. While plenty of gas exists to meet summer demand, concerns over supplies next winter have raised the price. CPS said it uses cheaper fuels like coal and nuclear as much as possible to generate electricity, but warned it will need to run more gas-fired plants than usual to meet the summer power demand because of an extended repair outage at one of the two reactors at the South Texas Project nuclear power plant. During the outage, CPS will receive only 14 percent of its electricity, or 350 megawatts, from the South Texas plant, its cheapest source of electricity. Typically, the company receives 700 MW from the plant, located near Bay City. South Texas Unit 1 was shut after operators found boric acid deposits on the bottom of the reactor vessel. Plant operators expect to have the plant back in service by late summer, pending Nuclear Regulatory Commission approval. Source: http://hsweb01.screamingmedia.com/PMA/pma_newsarticle1_natio nal.htm?SMDOCID=reuters pma 2003 05 14 eng-reuters pma TEXAS <u>-UTILITY-WARNS-OF-HIGHER-SUMMER-POWER-BILLSa></u>
- 3. May 14, Bloomberg News U.S. Midwest power prices rise on increased natural gas costs. Wholesale electricity in the U.S. Midwest rose for the first day in four as higher natural—gas prices raised fuel costs for some generators and lower temperatures spurred demand for heating. Wholesale power for delivery tomorrow in Cinergy Corp.'s system in Ohio and Indiana gained \$1.92, or 6.6 percent, to \$31 a megawatt—hour at 10:14 a.m. local time, according to Bloomberg data. The average price for Midwest natural gas, used to generate up to a fifth of the region's electricity, yesterday increased 6 cents, or 1 percent, to \$5.81 per million British thermal units, according to Bloomberg data. It was the highest average price since March 11.

Source: http://hsweb01.screamingmedia.com/PMA/pma_newsarticle1_natio_nal.htm?SMDOCID=Bloomberg_2003_05_14_1052957377391Set=0

Return to top

Chemical Sector

Nothing to report.

[Return to top]

Defense Industrial Base Sector

- 4. May 15, Government Computer News House committee passes DOD funding measure. The House Armed Services Committee Wednesday approved a fiscal 2004 authorizations bill that recommends \$400.5 billion in funding for the Defense Department and the national security programs of the Energy Department. In passing HR 1588, the National Defense Authorization Act for Fiscal Year 2004, the committee supported most of of the recommendations in President Bush's budget proposal. "This bill bolsters our national security by striking a balance between modernizing our existing forces and investing in so-called transformational capabilities," said Rep. Duncan Hunter (R-CA), chairman of the committee. The committee recommended \$10.9 billion for Defense science and technology programs so the military can keep a technological edge over enemy forces, Hunter said. The committee also increased by \$27 million the E-8C Joint Surveillance and Target Attack Radar System (JSTARS), recommending it be funded at \$63 million for 2004. Source: http://www.gcn.com/vol1_no1/daily-updates/22086-1.html
- 5. May 14, Environment News Service Commercial U.S. satellites to serve military purposes. Due to the loosening of government restrictions on the collection and sale of commercial satellite imagery, hardware, products and services, commercial remote sensing satellites will provide images and data to the U.S. military as well as to other government agencies. President George W. Bush has authorized the new national policy which establishes guidance and implementation for commercial remote sensing space capabilities. The government will rely to the "maximum practical extent" on U.S. commercial remote sensing space capabilities to serve "military, intelligence, foreign policy, homeland security, and civil users," the White House Office of Science and Technology Policy said in a statement Tuesday. To date, U.S. military branches and government agencies such as the National Aeronautics and Space Administration (NASA) and the National Oceanic and Atmospheric Administration (NOAA) have provided the United States with its remote sensing capabilities from space.

Source: http://ens-news.com/ens/may2003/2003-05-14-04.asp

Return to top

Banking and Finance Sector

6. May 15, BTCC Financial News — Personal bankruptcies continue record pace. The record-setting pace of new personal bankruptcies has continued this year, rising 7.4% in the 12 months ending March 31. The upward trend had been expected to continue this year in a sluggish economy and as the effects still linger from the consumer spending binge of the 1990s. As is normally the case, most bankruptcy filings were by individuals. The data compiled by the Administrative Office of the U.S. Courts show that new bankruptcy filings by individuals totaled 1,573,720 in the 12-month period – a new record – up from 1,464,961 in the 12 months ending March 31, 2002. The number of new business bankruptcies fell by 5.8%, to 37,548 from 39,845. Consumer debt has reached record levels in recent years. But Federal Reserve data showed that consumers became more cautious users of credit last year, expanding their borrowing at the slowest pace in a decade. The rise in

credit card and other revolving debt was the smallest increase since the Fed began keeping records in 1968. Consumer borrowing rose by just 3.3% in 2002, a marked slowdown from the 6.9% increase posted in 2001.

Source: http://worknews.pwpl.com/content/btcc/btcc%200503/b051503s5. htm

Return to top

Transportation Sector

7. May 15, International Organization for Standardization — ISO to map out standards for freight container security. ISO (International Organization for Standardization) and the Strategic Council on Security Technology have signed a Memorandum of Understanding (MoU) to map out the standards needed for the improvement of security and productivity of ocean container shipments. Under the MoU, ISO's technical committee ISO/TC 8, Ships and marine technology, will work together with the Strategic Council on Security Technology in an effort to further their Smart and Secure Tradelanes (SST) initiative, the world's largest public-private initiative to improve the end-to-end security and efficiency of container transportation. The cooperation will serve as the foundation for the international pilot program launched by the ISO technical committee aimed at addressing security gaps as well as proposing solutions to those security concerns through the development of standards for the international trade community. As part of their cooperation, ISO's technical committee on ships and marine technology will examine the technologies, processes, business practices, data and operational results of the initial phase of the SST initiative as it has been implemented in over 12 of the world's busiest tradelanes. In exchange, the technical committee will baseline current practices, identify security gaps and propose standards-based solutions that address the security concerns over the movement of cargo containers. For the full text see: http://www.scst.info/press.html

Source: http://www.iso.ch/iso/en/commcentre/pressreleases/2003/Ref85 2.html?printable=true

- 8. May 15, Bloomberg News Government to provide finanaical aid to airlines. Delta Air Lines will receive \$390.1 million this week from the federal government, the largest payment in a group made to 66 airlines under a law intended to help offset losses related to the Iraq war. American Airlines, part of the AMR Corporation, will receive the second—largest sum, \$361 million, followed by United, part of the UAL Corporation, at \$300.2 million, the Transportation Security Administration said. The aid payments, which total \$2.3 billion, will be electronically transmitted to airlines in the next two days, said Robert Johnson, an agency spokesman. The money is being distributed in proportion to the amount airlines have paid for security since February 2002, the agency said. The security administration has until Friday to distribute the aid. The aid is part of a \$79 billion measure to pay for the costs of the Iraq war. Airlines sought the aid when traffic dropped before the war. Other payments include Southwest Airlines, \$271.4 million; US Airways, \$216 million; Northwest Airlines, \$205 million; Continental Airlines, \$173.2 million; and America West, \$81.3 million. Source: http://www.nytimes.com/2003/05/15/business/15AIR.html?tntema il1
- 9. May 13, Lloyd's Register Lloyd's Register launches ship and company security officer training courses. Lloyd's Register has begun a worldwide series of training courses for ship security officers (SSOs) and company security officers (CSOs), to help give personnel

from shipping companies a clear idea of how to begin implementation of the International Ship and Port Facility Security (ISPS) Code. The courses will be available in several locations, including London, Singapore, Mumbai, Piraeus, Vancouver, Miami, Istanbul, Copenhagen and Rotterdam. The courses form part of an integrated approach to maritime security which also includes Lloyd's Register's ISPS Practical Pack, a guide designed to help owners and operators to meet the requirements of the forthcoming code.

Source: http://www.lr.org/news/press_releases/2003/pr0513_m_courses.htm

Return to top

Postal and Shipping Sector

10. May 15, South Florida Sun—Sentinel — New screening procedure puts mail back on airlines. A new security measure introduced at Miami International Airport, in Florida, will return mailed packages to the cargo holds of commercial airlines, a valuable business the air carriers lost after the September 11 terrorist attacks. The Transportation Security Administration has chosen Miami as the site of a test program that uses specially trained dogs to detect explosive material that may be hidden in the mail. The program is being implemented in 12 airports around the country, including those in Miami, Los Angeles, and Chicago, in an attempt to restore much of the airline's lost business with the U.S. Postal Service. Commercial airlines had long been contracted to carry packages as part of their payload, but after the attacks on New York and Washington, D.C., the federal government halted that practice as mail was considered potentially hazardous to passengers. Source: http://www.sun—sentinel.com/news/local/miami/sfl—dmail15may15,0,5860460.story?coll=sfla—news—miami

[Return to top]

Agriculture Sector

11. May 15, Iowa Ag Connection — Iowa agriculture official announces steps to prevent animal diseases. Iowa Secretary of Agriculture Patty Judge announced that the Iowa Department of Agriculture and Land Stewardship have taken new steps to better prepare in case of a foreign animal disease introduction into Iowa. Working in collaboration with the Center for Food Security and Public Health at Iowa State University (ISU), the Iowa Department of Agriculture has distributed posters which outline various diseases, the prominent clinical signs, and their affect rate in both humans and animals. The posters were sent to all veterinarians licensed to practice in Iowa. Wallet cards were included which have general biosecurity tips and listed key Agriculture Department phone numbers to contact with questions and guidance if a foreign animal disease is suspected. Training will also take place which will allow veterinarians, licensed to practice in Iowa, to participate in becoming a member of the Rapid Veterinary Response Team (RVRT).

Source: http://www.iowaagconnection.com/story-state.cfm?Id=38103

12. May 14, United Press International — Study reveals plunge in big fish numbers. A global survey spanning nearly half a century reveals a 90 percent plunge in the population of

large ocean fish, from tuna to cod, since commercial fishing vessels took to the high seas, Canadian researchers reported Wednesday. With their numbers decreasing by as much as 80 percent in 15 years, the depleted communities could crash delicately balanced ecosystems, with unknown worldwide consequences, the surveyors of pelagic creatures warned. "More than 90 percent of the fish we like to eat are gone," said Jeremy Jackson, a marine ecologist at the Scripps Institution of Oceanography in La Jolla, CA, who was not involved in the study. The statistics, which some industry scientists questioned, emerged from a 10–year analysis of trawler surveys and U.S. and Japanese long–line fishing records compiled over 47 years for 62 predatory species.

Source: http://www.upi.com/view.cfm?StoryID=20030514-014438-1306r

[Return to top]

Food Sector

Nothing to report.

[Return to top]

Water Sector

13. May 15, Water Tech Online — Federal wastewater security legislation introduced in Senate. Senator James Inhofe, chairman of the Committee on Environment and Public Works, this week introduced the Wastewater Treatment Works Security Act of 2003 (S. 1039), legislation that would enhance and strengthen security at wastewater treatment facilities. "This bill is part of broad effort to bolster the nation's defenses against terrorism," stated Senator Inhofe in a news release issued by the National Rural Water Association (NRWA). According to the NRWA, the Wastewater Treatment Works Security Act would empower the Environmental Protection Agency (EPA) to provide \$200 million in grants to states, municipalities, inter–municipal, or interstate agencies to conduct a vulnerability assessment of publicly owned wastewater treatment facilities, and to implement security enhancements to reduce vulnerabilities to terrorist attack and provide technical guidance and assistance to small publicly owned wastewater treatment facilities.

Source: http://www.watertechonline.com/news.asp?mode=4font>

Return to top

Public Health Sector

14. May 15, Associated Press — Toronto removed from list of SARS hotspots. The World Health Organization (WHO) said Wednesday it no longer considers Toronto an area affected by Severe Acute Respiratory Syndrome (SARS) and removed it from the list of the world's hotspots. The decision was made because at least 20 days had passed since the last domestically acquired case of SARS was isolated or had died, the United Nations agency said on its Web site. WHO said the last such case was isolated April 20. The decision was made following a teleconference between officials from Toronto, Health Canada and WHO, according to the WHO Web site.

15. May 15, Federal Computer Week — HHS monitors mock attacks. From a room laden with communication technologies, the Department of Heath and Human Services (HHS) is monitoring and responding to the fictitious terrorist attacks this week in Chicago and Seattle. While first responders and health professionals rushed to the scenes of a mock biological attack and dirty bomb explosion, HHS officials stayed connected from the command center in the department's headquarters in Washington, D.C. The exercise, known as TopOff 2 (Top Officials 2), began May 12 and included the departments of Homeland Security and State working with federal, state, local, and Canadian officials. The drill is intended to analyze the response to a terrorist attack. The command center, which has been up and running since last December, allows officials to trace the numbers of people who have died, the number of available hospital beds, the effects of the attack, and the resources deployed. Officials from several federal, state and local agencies, as well as first responders and health officials, are all connected though databases and videoconferencing. HHS Secretary Tommy Thompson called it "one of the most remarkable command centers in the county. We're open 24 hours a day, 7 days a week."

Source: http://www.fcw.com/fcw/articles/2003/0512/web-hhs-05-15-03.a sp

16. May 14, Associated Press — Staph skin infection present in all seven Los Angeles county jails. A drug—resistant bacteria is present in all the Los Angeles county jails and the non—deadly staphylococcus skin infection has been detected in more than 430 people so far this year, with another 105 infections reported last month. Last year, 920 county inmates were infected with the drug—resistant staph infection. A report was made Tuesday to county supervisors by a sheriff's commander. The Sheriff's Department runs seven jail facilities countywide with more than 26,000 inmates, the majority of them men. In April, the county Department of Health Services said the jails must curtail methicillin—resistant staphylococcus aureus since 133 people were newly infected in March. Dr. Elizabeth Bancroft, a Health Services epidemiologist, said the jails need to identify which inmates have the infection, do laundry more frequently and improve inmate hygiene. Commander Richard Barrantes said the Sheriff's Department has more than 100 vacant nursing positions in its jail medical division and therefore does not have enough nurses to drain staph—infected wounds.

Source: http://www.pe.com/ap news/California/CA LA Jails Bacteria 10 5759C.shtml

17. May 13, Whitehead Institute for Biomedical Research — Pathogenic yeasts and fungi: a growing health concern. In people with healthy immune systems, cells called macrophages and neutrophils engulf these pathogens, nipping them in the bud. But when the immune system is weakened by disease or drugs, fungi can grow unchecked. For millennia, yeasts and fungi have enjoyed relatively good relations with humans. "Fungal pathogens are becoming much more prevalent in systemic infections because we have a larger immuno—compromised patient population," says Robert T. Wheeler, a member and former director at Whitehead Institute for Biomedical Research. This includes cancer, AIDS, and organ transplant patients. If these patients are infected by the Candida species, the fourth most common bloodstream infection in hospitals, they face a nearly 40 percent mortality rate. Treatment is limited to a small number of marginally effective anti—fungal drugs that produce significant side effects and to which the pathogens are becoming increasingly

resistant. "Antibiotics can kill bacteria without bad side effects, but because fungi contain cellular machinery and proteins similar to our own, it's hard to find agents to kill fungi that don't have negative effects on us," Wheeler explains.

Source: http://www.wi.mit.edu/nap/features/nap feature fink concern. html

Return to top

Government Sector

18. May 15, The Boston Globe — Boston area gets \$16.7 million in security funds. The Bush administration Wednesday authorized \$16.7 million in homeland security money for Greater Boston as part of a funding package for 30 urban areas. Boston and abutting towns received the largest share in the nation in the latest round of funding and will have flexibility to address a range of needs, from paying salaries and buying equipment to conducting training. The state will keep 20 percent of the money and must apply it to the same needs. "These grants demonstrate our strong commitment to provide assistance to the men and women on the front lines of the war against terrorism," Department Homeland Security Secretary Tom Ridge said in a statement. "The dissemination of this funding takes into account threats, population density, and the presence of critical infrastructure which will best help to secure our homeland in an environment where we must ensure maximum benefit is derived from every security dollar."

Source: http://www.boston.com/dailyglobe2/135/metro/Boston area gets
http://www.boston.com/dailyglobe2/135/metro/Boston area gets
http://www.boston.com/dailyglobe2/135/metro/Boston area gets
<a href="http://www.boston.com/dailyglobe2/135/metro/Boston.com/dailyglobe2/135/metro/Boston.com/dailyglobe2/135/metro/Boston.co

- 19. May 15, New York Times New York gets \$200 million for defense against terror. The Bush administration announced Thursday that it plans to provide New York a little more than \$200 million in grants to help it defend itself against terrorist attack. The money was part of a \$700 million aid package that Congress and President Bush approved last month to help densely populated cities considered most vulnerable to terrorist attack. The money is being disbursed by the Department of Homeland Security. The aid package comes as New York City spends about \$13.5 million a week beefing up security at airports, subway stations, bus terminals and other landmarks in the wake of the Sept. 11 terrorist attack. Roughly \$30 million has been set aside to help officials in the New York—New Jersey metropolitan region prepare for any radiological disaster, according to federal officials.

 Source: http://www.nytimes.com/2003/05/15/nyregion/15AID.html?tntema il0=ont>
- 20. May 14, U.S. Department of State Public Announcement: East Africa. On Wednesday, the State Department issued a Public Announcement to remind Americans of the continuing high potential for terrorist actions against U.S. citizens in east Africa. This supersedes the Public Announcement of March 13. Travelers to east African destinations should carefully review their plans accordingly. Americans in the region must remain vigilant with regard to their personal security and exercise caution. Terrorists do not distinguish between official and civilian targets. The threat to aircraft by terrorists using shoulder—fired missiles continues in Kenya, including Nairobi. Seaports may also be targeted. Other east African countries face similar threats. Terrorist actions may include suicide operations, bombings, or kidnappings. Increased security at official U.S. facilities has led terrorists to seek softer targets such as residential areas, clubs, restaurants, American commercial interests, places of

worship, hotels, schools, outdoor recreation events, resorts, beaches, and planes. Source: http://travel.state.gov/eafrica announce.html

Return to top

Emergency Services Sector

21. May 15, Federal Computer Week — Officials emphasize regional approach. Cities and counties must take a regional approach in developing homeland security plans or risk squandering federal funds, state and local government officials testified before the Senate Governmental Affairs Committee Thursday. "With 351 towns and cities, we don't want 351 plans," said Massachusetts Gov. Mitt Romney, referring to the number of municipalities in his state. "We want regionality." He said he learned that lesson overseeing the organization and security of the 2002 Winter Olympic Games in Salt Lake City, UT, where federal, state, local and private—sector representatives worked to create a single integrated security plan. For example, developing interoperable communications for Salt Lake City without involving its neighboring jurisdictions would have been inefficient and ineffective. The committee has been holding a series of hearings on strengthening and streamlining homeland security grant programs to state and local governments. That same approach is needed when developing statewide plans with the assistance of local first responders and officials, Romney said. Source: http://www.fcw.com/geb/articles/2003/0512/web—region—05—15—0 3.asp

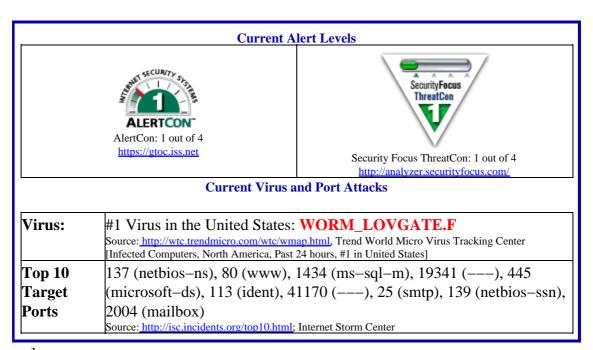
Return to top

Information and Telecommunications Sector

- 22. May 14, Federal Computer Week DHS creating cyber R & D center. Charles McQueary, the under secretary for Department of Homeland Security 's (DHS) Science and Technology Directorate, told the House Science Committee Wednesday that the DHS is creating a research and development center to coordinate cybersecurity efforts across civilian and defense agencies, universities, and the private sector. In an effort to help develop state—of—the—art and low—cost technology to prevent cyberterrorism, the DHS center will partner with the National Science Foundation and the National Institute of Standards and Technology, two federal agencies that deal with R & D, as well as with academic institutions and private corporations. "The center will foster national and international cooperation in creating a robust and defensible cyber infrastructure," McQueary said. DHS spokesman David Wray said there is no date yet for the start—up of the cybersecurity center. Source: http://www.fcw.com/fcw/articles/2003/0512/web-cyber-05-14-03 .asp
- 23. May 14, Silicon Valley U.S. still vulnerable to cyber attack. The United States remains ill-prepared to defend against a strike on the nation's critical computer systems because of slow-moving federal research efforts, members of Congress said Wednesday. "The nation quite simply has been under-investing woefully in cyber security R&D," said Rep. Sherwood Boehlert (R-NY), chair of the House Science Committee, which brought the heads of the four agencies to Capitol Hill to testify about their efforts. The heads of the four lead agencies for cyber-security research the directors of the science foundation, DARPA, and

the National Institute of Standards and Technology, and the undersecretary for science and technology at the Department of Homeland Security — said they were making progress and beginning to work collaboratively on projects. **Terrorism experts fear attacks on computer systems that operate electricity grids, phone systems or other critical infrastructure as part of a terrorist strike**.

Source: http://www.siliconvalley.com/mld/siliconvalley/5864653.htm



Internet Alert Dashboard

[Return to top]

General Sector

24. May 15, CNN — Yemeni pair charged in USS Cole bombing. A federal grand jury Thursday indicted two citizens of Yemen with helping the al Qaeda terrorist group plan the October 2000 attack on the USS Cole which killed 17 U.S. sailors. Both men remain at large after escaping with eight others from prison last month in Yemen, and U.S. officials said the move was designed to speed their capture. Fahd Al-Quso and Jamal Mohammad Ahmad Ali Al-Badawi were charged with 50 counts of terrorism offenses, including murder of U.S. nationals and murder of U.S. military personnel. If they are caught and convicted, both men could face the death penalty. "The indictment alleges that it was (Osama) bin Laden's pronouncements to kill Americans that motivated the defendants to conduct these terror operations," U.S. Attorney General John Ashcroft said Thursday. Source: http://www.cnn.com/2003/LAW/05/15/cole.bombing.charges/

Return to top

DHS/IAIP Products & Contact Information

The Department of Homeland Security's Information Analysis and Infrastructure Protection (IAIP) serves as a national critical infrastructure threat assessment, warning, vulnerability entity. The IAIP provides a range of bulletins and advisories of interest to information system security and professionals and those involved in protecting public and private infrastructures. By visiting the IAIP web–site (http://www.nipc.gov), one can quickly access any of the following DHS/IAIP products:

<u>DHS/IAIP Warnings</u> – DHS/IAIP Assessements, Advisories, and Alerts: DHS/IAIP produces three levels of infrastructure warnings. Collectively, these threat warning products will be based on material that is significant, credible, timely, and that address cyber and/or infrastructure dimensions with possibly significant impact.

<u>DHS/IAIP Publications</u> – DHS/IAIP Daily Reports, CyberNotes, Information Bulletins, and other publications

<u>DHS/IAIP Daily Reports Archive</u> – Access past DHS/IAIP Daily Open Source Infrastructure Reports

DHS/IAIP Daily Open Source Infrastructure Report Contact Information

Content and nipcdailyadmin@mail.nipc.osis.gov or contact the DHS/IAIP Daily Report Team at

Suggestions: 202–324–1129

Distribution Information Send mail to nipcdailyadmin@mail.nipc.osis.gov for more information.

Contact DHS/IAIP

To report any incidents or to request information from DHS/IAIP, contact the DHS/IAIP Watch at nipc.watch@fbi.gov or call 202–323–3204.

DHS/IAIP Disclaimer

The DHS/IAIP Daily Open Source Infrastructure Report is a daily [Monday through Friday] summary and assessment of open—source published information concerning significant critical infrastructure issues. This is an internal DHS/IAIP tool intended to serve the informational needs of DHS/IAIP personnel and other interested staff. Further reproduction or redistribution for private use or gain is subject to original copyright restrictions of the content. The IAIP provides no warranty of ownership of the copyright, or of accuracy in respect of the original source material.